

To: Hedrick, Elizabeth[Hedrick.Elizabeth@epa.gov]
From: Arguto, William
Sent: Tue 1/28/2014 12:20:41 PM
Subject: FW: PPH Discussion Group

FYI

From: [Ex. 6 - Personal Privacy]@matricinnovates.com]
Sent: Monday, January 27, 2014 4:02 PM
To: [Ex. 6 - Personal Privacy]/WVAWC/AWWSC; Arguto, William; [Ex. 4 - CBI] bucher@niehs.nih.gov; Burns, Francis; Capacasa, Jon; Caporale, Cynthia; [Ex. 6 - Personal Privacy]@reiclabs.com; christopher.weis@nih.gov; Clark, Becki; [Ex. 6 - Personal Privacy]@matricresearch.com; edward.c.cox2.mil@mail.mil; [Ex. 6 - Personal Privacy]@matricinnovates.com; gregory.l.grant.mil@mail.mil; letitia.tierney@wv.gov; [Ex. 4 - CBI] loc3@cdc.gov; [Ex. 6 - Personal Privacy]@amwater.com; martha.a.mcelfresh@wv.gov; masten@niehs.nih.gov; miller.aubrey@nih.gov; [Ex. 4 - CBI] [Ex. 6 - Personal Privacy]@matricinnovates.com; [Ex. 6 - Personal Privacy]@reiclabs.com; [Ex. 6 - Personal Privacy]a@amwater.com; [Ex. 4 - CBI] [Ex. 6 - Personal Privacy] Sayles, Gregory; [Ex. 6 - Personal Privacy]clabs.com; Singhvi, Raj; [Ex. 6 - Personal Privacy]@matricresearch.com; [Ex. 4 - CBI] vck3@cdc.gov; walter.m.ivey@wv.gov; Werner, Lora
Subject: RE: PPH Discussion Group

MATRIC has completed a second analysis of the PPH tank and has confirmed our earlier analysis of the ratio PPH to DiPPH

We believe the PPH tank contains a mixture of 6 : 94 PPH to DiPPH.

The ratio is consistent with the ratio we found for the MCHM tank. We believe the ratio of PPH to DiPPH is approximately 6 : 94 in the MCHM tank.

Best Regards

[Ex. 6 - Personal Privacy]

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[Ex. 6 - Personal Privacy] PROCESS ENGINEER

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